

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		((three or S13) or (red and green and blue)) near5 photosensitive adj layer	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 10:12
		((three or S13) or (red and green and blue)) adj photosensitive adj layer	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 10:11
		(photosensitive adj layers) and (silver adj halide) and temperature with "50 with degree	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:03
		(photosensitive adj layers) and (silver adj halide) and temperature with "50 adj degree	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:02
S1	14	photosensitive adj layers	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:00
S2	48201	photosensitive adj layers	US-PGPUB; USPAT; USOCR; EPO, JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:00

S3	8533	photosensitive adj layers and (silver adj halide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:00
S4	634	(photosensitive adj layers) and (silver adj halide) and temperature with "50"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:02
S5	20	(photosensitive adj layers) and (silver adj halide) and temperature with "50" with degree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:10
S6	12	(photosensitive adj layers) and (silver adj halide) and temperature with "50" with degree and (blue red green)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:05
S7	10	(photosensitive adj layers) and (silver adj halide) and temperature with "50" with degree and (blue and red and green)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:06
S8	0	(photosensitive adj layers) and (silver adj halide) and temperature with "50" with degree and "358"/\$ccIs	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:10

S9	5	(photosensitive adj layers) and (silver adj halide) and temperature with "50" with degree and (read\$3 scan\$3) with imag\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/26 19:13
S10	12	((photosensitive or emulsion) adj layers) and (silver adj halide) and temperature with "50" with degree and (read\$3 scan\$3) with imag\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 09:56
S11	92620	silver adj halide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 09:56
S12	7162	silver adj halide same transparent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 09:56
S13	5335	silver adj halide same transparent same emulsion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 09:57
S14	2855	silver adj halide same transparent same emulsion same (silver with image)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 09:57

S15	283	silver adj halide same transparent same emulsion same (silver with image) same temperature	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 09:58
S16	1	silver adj halide same transparent same emulsion same (silver with image) same temperature and "358"/\$ cc15.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 09:58
S17	16	silver adj halide same transparent same emulsion same (silver with image) same temperature same (read\$3 near5 image)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 10:01
S18	11	silver adj halide same transparent same emulsion same (silver with image) same temperature same (read\$3 near5 image) and blue and red and green	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 10:08
S19	22	gibbs.xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 10:10
S20	3244	((three or S13) or (red and green and blue)) same photosensitive adj layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 10:12

S21	1304	((three or S13) or (red and green and blue)) same photosensitive adj layer and (silver adj halide adj emulsion)	US-PGPUB, USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 10:12
S22	595	((three or S13) or (red and green and blue)) same photosensitive adj layer and (silver adj halide adj emulsion) and transparent with support	US-PGPUB, USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 10:13
S23	509	((three or S13) or (red and green and blue)) same photosensitive adj layer and (silver adj halide adj emulsion) and transparent with support and temperature	US-PGPUB, USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 10:13
S24	188	((three or S13) or (red and green and blue)) same photosensitive adj layer and (silver adj halide adj emulsion) and transparent with support and temperature near5 process\$3	US-PGPUB, USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 10:13
S25	63	((three or S13) or (red and green and blue)) same photosensitive adj layer and (silver adj halide adj emulsion) and transparent with support and temperature near5 process\$3 and (read\$3 with silver with image)	US-PGPUB, USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 11:05
S26	53	((three or S13) or (red and green and blue)) same photosensitive adj layer and (silver adj halide adj emulsion) and transparent adj support and temperature near5 process\$3 and (read\$3 with silver with image)	US-PGPUB, USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 11:06
S27	0	("2002/0135788"),URPN.	USPAT	OR	OFF	2004/02/27 11:30
S28	1	"6493459".pn	USPAT	OR	OFF	2004/02/27 11:39
S29	1282	expos\$3 with color with photosensitive with material	USPAT	OR	OFF	2004/02/27 11:40



S30	589	expos\$3 with color with photosensitive with material and SI1	USPAT	OR	OFF	2004/02/27 11:40
S31	14	expos\$3 with color with photosensitive with material and SI1 and "358"/\$.ccls.	USPAT	OR	OFF	2004/02/27 11:46
S32	3	expos\$3 with color with photosensitive with material and SI1 and "358"/\$.ccls. and degree	USPAT	OR	OFF	2004/02/27 12:02
S33	0	expos\$3 with color with photosensitive with material and SI1 and "358"/\$.ccls. and temperature with "50"	USPAT	OR	OFF	2004/02/27 12:02
S34	3	expos\$3 with color with photosensitive with material and SI1 and "358"/\$.ccls. and temperature with "50"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:04
S35	2837279	expos\$3 with color with photosensitive with material and SI1 and "358"/\$.ccls. and temperature or degree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:05
S36	24	expos\$3 with color with photosensitive with material and SI1 and "358"/\$.ccls. and (temperature or degree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:06
S37	11	expos\$3 with color with photosensitive with material and SI1 and "358"/\$.ccls. and (temperature and degree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:17
S38	0	expos\$3 with color with photosensitive with material and SI1 and transport adj support and process\$3 with(temperature and degree) and silver adj image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:18

S39	0	expos\$3 with color with photosensitive with material and S11 and transport adj support and process\$3 with(temperature and degree) and silver with image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:18
S40	0	expos\$3 with color with photosensitive with material and S11 and transport adj support and process\$3 with(temperature and degree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:19
S41	0	expos\$3 with color with photosensitive with material and S11 and transport adj support and process\$3 same (temperature and degree)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:19
S42	0	expos\$3 with color with photosensitive with material and S11 and transport adj support	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:29
S43	3	processing with exposed with color with photosensitive with temperature with silver adj image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:45
S44	4998	form\$3 with silver adj image	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:46

S45	1232	form\$3 with silver adj image and photosensitive adj material	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:47
S46	1109	form\$3 with silver adj image and photosensitive adj material and emulsion	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:47
S47	420	form\$3 with silver adj image and photosensitive adj material and emulsion and (red and blue and green)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:48
S48	31	form\$3 with silver adj image and photosensitive adj material and emulsion and (red and blue and green) and temperature with degree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 12:48
S49	5	form\$3 adj silver adj image and photosensitive adj material and emulsion and (red and blue and green) and temperature with degree	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 13:16
S50	0	form\$3 adj silver adj image and photosensitive adj material and emulsion and (red and blue and green) and temperature with degree and "3.58" \$ ccds;	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 13:16



S51	2	form\$3 adj silver adj image and photosensitive adj material and emulsion and (red and blue and green) and "358"/\$.ccis.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 13:17
S52	2	form\$3 adj silver adj image and photosensitive adj material and emulsion and "358"/\$.ccis.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 13:17
S53	2	form\$3 adj silver adj image and photosensitive adj material and "358"/\$.ccis.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 13:17
S54	13	form\$3 adj silver adj image and (red and green and blue) and "358"/\$.ccis.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 13:36
S55	5	read\$3 adj silver adj image and (red and green and blue) and "358"/\$.ccis.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/02/27 13:37
S56	46527	photosensitive adj layers	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 11:48
S57	77	photosensitive adj layers and read\$3 with silver adj image	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 11:49

S58	3	photosensitive adj layers same read\$3 with silver adj image	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 11:49
S59	66	photosensitive adj layers and read\$3 with silver adj image and temperature	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 11:50
S60	1	2001-523966.NRAN.	DERWENT	OR	OFF	2004/03/10 11:50
S61	3	photosensitive adj layers and read\$3 with silver adj image same temperature	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 11:51
S62	3	photosensitive adj layers and silver adj halide and read\$3 with silver adj image same temperature	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 11:51
S63	6	red and blue and green and silver adj halide and read\$3 with silver adj image same temperature	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 11:56
S64	2	"5519510".pn.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 14:02
S65	46	("3501235"; "4554460"; "4571636"; "4635108"; "4837635"; "4851925"; "5041995"; "5084758"; "5101286"; "5136665");PN. OR ("5519510");URPN	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/10 11:57
S66	194	read\$3 with silver adj image	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/10 11:58

S67	38245	read\$3 with silver adj image abd "358"/\$.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/10 11:58
S68	9	read\$3 with silver adj image and "358"/\$.ccls.	US-PGPUB; USPAT; USOCR	OR	OFF	2004/03/10 12:02
S69	5	read\$3 with silver adj image and "358"/\$.ccls.	USPAT; USOCR; EPO, JPO, DERWENT ; IBM_TDB	OR	ON	2004/03/10 12:04
S70	0	processing with temperature same silver adj image and "358"/\$.ccls.	USPAT; USOCR; EPO, JPO, DERWENT ; IBM_TDB	OR	ON	2004/03/10 12:05
S71	455	processing with temperature same silver adj image	USPAT; USOCR; EPO, JPO, DERWENT ; IBM_TDB	OR	ON	2004/03/10 12:05
S72	40	processing with temperature with silver adj image	USPAT; USOCR; EPO, JPO, DERWENT ; IBM_TDB	OR	ON	2004/03/10 12:05
S73	19	processing with temperature with silver adj image and photosensitive	USPAT; USOCR; EPO, JPO, DERWENT ; IBM_TDB	OR	ON	2004/03/10 12:05
S74	2	decoloriz\$3 with anti-halation adj dye	USPAT; USOCR; EPO, JPO, DERWENT ; IBM_TDB	OR	ON	2004/03/10 14:06

S75	318	convert\$3 with electrical with blue and green and red	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 14:07
S76	294	convert\$3 with electrical with (blue and green and red)	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 14:07
S77	67	convert\$3 with electrical with (blue and green and red) and "358"/\$. ccls.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 14:30
S78	162	convert\$3 with electrical with (blue and green and red) and printer	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 14:30
S79	269	black adj white same develop\$4 same photosensitive with layers	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 15:58
S80	206	black adj white same develop\$4 same photosensitive with layers and silver adj halide	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 15:58
S81	3	black adj white same develop\$4 same photosensitive with layers and silver adj halide and "358"/\$. ccls.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 16:01
S82	165	black adj white same silver adj halide same develop\$4 same photosensitive with layers and silver adj halide	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 16:01

S83	165	black adj white same silver adj halide same develop\$4 same photosensitive with layers	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 16:01
S84	4	black adj white same silver adj halide same develop\$4 same photosensitive with layers same superimposed	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 16:03
S85	3	black adj white same silver adj halide same develop\$4 same photosensitive with layers and "358"/\$.ccls.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 16:24
S86	2	black adj white with development same silver adj halide same develop\$4 same photosensitive with layers and "358"/\$.ccls.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 16:34
S87	66	black adj white with development same silver adj halide same develop\$4 same photosensitive with layers	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 16:24
S88	1969	silver adj halide with polyester	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 16:34
S89	1	silver adj halide with polyester and "358"/\$.ccls.	USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2004/03/10 16:34